

LiquiVet® PRIME



SEMI AUTOMATIC CLINICAL CHEMISTRY ANALYZER For VETERINARY LABS

INFORMATIVE DETAILS:

The LiquiVet® Prime is a semi automatic instrument which has been developed mainly for the small veterinary laboratories.

The instrument is designed to run almost all clinical chemistry and some immunochemical tests, due to its flexibility in programming tests and also to its expandability with the connection of an optional diluter module.

The possibility of programming of up to 120 tests along with the exclusive "Profile" function which allows the user to group all the results for a single specimen onto a complete report, put this instrument in an interesting position and give it a good quality/price ratio.

Basic Features

Analysis Type	: End Point, Initial Rate Kinetic, Bichromatic Differential (Sample Blank) Turbidimetric, Multi-Standard
Patients File	: Up to 40 Profiles
Reports	: Alphanumerical, By Patient
Reagents	: Preconditioned semi micro 1 ml cuvettes for direct reading
Tests	: Up to 22 tests can be directly recalled by one touch key

LiquiVet®

The Line Especially
designed for the
Veterinary Laboratories



Technical Specifications

LiquiVet® PRIME

Photometer	: 6 Interference Filters from 340 to 620 nm + 1 free position for optional filter Resolution 0.0001 Abs Accuracy better than 1% C.V.
Output Devices	: LCD Display Dot Matrix backlit Parallel Port RS232C Serial port
Printer	: Built in Thermal Printer 40 Columns
Incubation slots	: 2 Built In Incubation slots with Electronic Temperature control
Dimensions	: 400 (W) x 350 (D) x 150 (H)
Weight	: 8 Kg
Power Requirement	: 110 – 230 V 50/60 Hz
Power Consumption	: 300 W

BPC BioSed Srl
HEAD OFFICE & FACTORY

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Made in Europe